ABSTRACT OF THE DISCLOSURE

An instruction set system (network) for communication devices and other similar electronic devices, both wireless and non-wireless devices that provides a process and means for storing and recalling information, and for coordinating data stored on one of

5   these devices with other digital storage means such as personal computers. The instruction set system (network) provides a mean to enable redundant storage and backup for data stored on these devices that is simple, automatic and requires as little user intervention/interface as possible, by way of employment of specific set of software instructions stored on a semiconductor chip or chip set executable on the dedicated

10   microprocessors controlling communication devices that allow "wireless data acquisition" through the use of both currently available and futuristic wireless networks.

15

20

25

30

35